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(6/17)

1. تم تقديم هذا التقرير المرفق من قبل اللجنة التنفيذية لأمانة الصندوق المتعدد
الأطراف
6/XVII

2. يقدم التقرير كما تم تسليمه و لم يتم تحريره من قبل الأمانة بصفة رسمية.

* UNEP/OzL.Pro.WG.1/27/1.



(2006 2005 6/XVII)

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| 2008 | 120 | 1,389 | 2006 / | | / | |

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| | 5 004 | 1 657 | 6 661 | |

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| | | | () | | | | 2001 | 2006 | |
|---------|-----|--------------|-------|--------------|----------------|---------------|------------|------|--|
| | | | 2003 | 2004 | 2005 | 2006 | | | |
| CTC | C3 | CR | 965 | 1,963.52 | 210.5 | 208 | 8 | 2 | 4 plants closed in 2004 and 1 plant closed 2005, 1 plant closed in 2006 and 2 still active |
| | C4 | Endosulfan | 359 | 0 | 0 | 0 | 2 | 0 | Both closed in 2005 |
| | C7 | CSM | 1,338 | 1,343.5 | 230.4 | 252 | 3 | 1 | 2 closed and dismantled, 1 for emission control |
| | C12 | CP-70 | 694 | 225.4 | 0 | 0 | 12 | 0 | 11 closed and 1 converted to non-ODS |
| | C17 | Ketotifen | 6 | 0 | 0 | 0 | 1 | 0 | Converted to non-ODS technology |
| | | Total | | 3,362 | 3,532.5 | 440.93 | 460 | | |
| CFC-113 | C9 | PTFE | 21.5 | 13.5 | 4 | 0 | 6 | 0 | 1 plant merger, and 5 converted to non-ODS |

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2005-2001
2003

| المواد المستفدة للأوزون المستعملة | رقم التطبيق | المنتج | الاستهلاك السنوي من المواد المستفدة للأوزون | | | | | 2003 |
|-----------------------------------|-------------|-----------------------------|---|-----------------|-----------------|-----------------|-----------------|-----------|
| | | | 2001 | 2002 | 2003 | 2004 | 2005 | |
| CTC | PA19 | Cyclodime | 230.95 | 180.55 | 152.85 | 231.46 | 258.34 | 9 |
| CTC | PA20 | CPP | 2,303.98 | 3,157.15 | 2,505.32 | 1,922.71 | 2,339.53 | 15 |
| CTC | PA21 | CEVA | 188.68 | 208.22 | 225.08 | 313.98 | 271.27 | 4 |
| CTC | PA22 | MIC derivatives | 718.35 | 627.58 | 574.54 | 724.08 | 724.49 | 6 |
| CTC | PA23 | MPB | 623.23 | 587.61 | 679.95 | 632.26 | 631.59 | 3 |
| CTC | PA24 | DCMP | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0 |
| CTC | PA25 | Imidacloprid | 487.54 | 726.10 | 264.81 | 148.25 | 180.71 | 4 |
| CTC | PA26 | Buprofenzin | 213.09 | 199.38 | 316.87 | 437.98 | 457.13 | 3 |
| CTC | PA27 | Oxadiazon | 14.25 | 24.70 | 57.00 | 5.00 | 23.27 | 3 |
| CTC | PA28 | CNMA | 108.80 | 133.13 | 136.12 | 86.00 | 182.60 | 1 |
| CTC | PA29 | Mefenacet | 22.24 | 8.11 | 6.93 | 12.51 | 36.26 | 1 |
| CTC | PA30 | DCBT | 16.03 | 0.00 | 0.00 | 0.00 | 0.00 | 0 |
| | | Sub-Total CTC tonnes | 4,927.14 | 5,852.53 | 4,919.47 | 4,514.24 | 5,105.19 | 49 |
| BCM | PA31 | BPS | 0.00 | 0.00 | 0.00 | - | - | - |
| | | Total ODP tonnes | 5,419.87 | 6,437.77 | 5,411.4 | 4,965.66 | 5,615.71 | 49 |

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| رقم | رقم التطبيق في المقرر XVIII/8 | تطبيقات عامل التصنيع ¹ | المشتروات من رابع كلوريد الكربون في 2006، طن متري | جهة الإبلاغ |
|-------------------------------------|----------------------------------|---|--|-------------|
| 1 | 44 | Prallethrin/ ES-Prallethrin | 165.70 | SEPA |
| 2 | 45 | 2-Methoxybenzoylchloride | 19.80 | SEPA |
| 3 | 46 | O-Nitrobenzaldehyde / M-Nitrobenzaldehyde | 420.48 | SEPA |
| 4 | 49 | Benzophenone | 675.26 | SEPA |
| 5 | 51 | 3-Methyl-2-Thiophenecarboxaldehyde | 12.00 | SEPA |
| 6 | 54 | 2-Thiophene ethanol | 103.30 | SEPA |
| 7 | 56 | Levofloxacin | 66.00 | SEPA |
| 8 | 57 | Cinnamic acid | 247.58 | SEPA |
| 9 | 59 | 3,5-DNBC/triiodoisophthalic | 17.50 | SEPA |
| 10 | 60 | Fipronil | 28.00 | SEPA |
| 11 | 61 | Processing of Aluminium, Uranium | 67.20 | SEPA |
| 12 | 63 | 3,3,3-trifluoropropene | 638.64 | SEPA |
| 13 | 64 | Triphenylmethyl chloride | 596.70 | SEPA |
| 14 | 65 | Tetrachloride dimethylmethane | 300.72 | SEPA |
| 15 | 66 | 4,4-difluorodiphenyl ketone | 240.14 | SEPA |
| 16 | 67 | 4-trifluoromethoxybenzenamine | 357.11 | SEPA |
| 17 | 68 | 1,2-benzisothiazol-3-ketone | 280.60 | SEPA |
| 18 | 68 | 1,2-Benzisothiazol-3-Ketone | 205.30 | SEPA |
| Total Table A-bis uses in MT | | | 4,442.03 | |

¹ حسبما حددت في الجدول ألف مكرراً من المقرر 8/XVII.

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| رقم | رقم التطبيق في المقرر XVII/8 | تطبيقات عوامل التصنيع الجديدة ² | المشتروات من رابع كلوريد الكربون في 2006، طن متري | جهة الإبلاغ |
|--|------------------------------|--|---|-------------|
| 31 | NA | Chloromethane-sulfoniceaster | 3.90 | SEPA |
| 32 | NA | 2-(p-Bromomethylphenyl) propionic acid | 90.00 | SEPA |
| 33 | NA | 2-methoxy-3-methylpyrazine | 7.10 | SEPA |
| 34 | NA | 4-(trifluoromethoxy)aniline (TFAM) | 82.93 | SEPA |
| 35 | NA | 4-Bromoanisole | 8.00 | SEPA |
| 36 | NA | 4-Bromo-benzenesulfonyl | 68.45 | SEPA |
| 37 | NA | 4-Chloro-2-Trichloromethyl pyridine | 30.00 | SEPA |
| 38 | NA | Chloropyrazine | 14.20 | SEPA |
| 39 | NA | diamino pyrazole sulfate | 20.00 | SEPA |
| 40 | NA | Dichloro-p-cresol | 29.40 | SEPA |
| 41 | NA | Dope | 190.00 | SEPA |
| 42 | NA | Doxofylline | 17.30 | SEPA |
| 43 | NA | Ethyl γ -chloroacetoacetate | 75.57 | SEPA |
| 44 | NA | Ethyl-4Chloroacetoacetate | 20.00 | SEPA |
| 45 | NA | Ozagrel | 15.90 | SEPA |
| 46 | NA | PVDF | 36.38 | SEPA |
| 47 | NA | Single-ester | 3.00 | SEPA |
| 48 | NA | Ticlopidine | 19.80 | SEPA |
| 49 | NA | Using as G.I. | 9.90 | SEPA |
| 50 | NA | β -Bromopropionicacid | 3.00 | SEPA |
| 51 | NA | Acrylamide (N-(1,1-dimethyl-3-oxobutyl) (DAAM) | 29.85 | SEPA |
| Subtotal new process agent applications in MT | | | 774.68 | |

² سوف يتم استعراضها من جانب اجتماع الأطراف وإضافتها إلى قائمة تطبيقات عوامل التصنيع في أحد الاجتماعات بالمستقبل .